		IN 48266 TOPSECR	4.07
25X1A	ŧ.	TOR 131522Z JAN 71 WAE	STAGE .
	E .	25)	X ADM
		TOPSECRET 130416Z JAN 71 CITE	CCM_L PIN
÷	\bigcirc	PR IOR IT Y	ES_U
	\mathcal{O}	SWAP SHOP	DELTA
		PART I	LAC.
	\bigcirc	A. 1-71	SUP TR
:	T N	B. SWAP SHOP	17.5 EP
		C. AS REQUIRED	SEC 4
		PART II	
25X1A		A. FERRY AIRCRAFT 053 FRON EDWARDS AFB, CALIF	25X1A
	•	TOLO	OCKHEED
		PALMDALE, CALIF.	
		B. N/A	
•		C. THREE DAYS PER FERRY	
		D. DEPLOYMENT - HICKAM AFB, ANDERSEN AFB,	25X1A
		REDEPLOYMENT - ANDERSEN AFB, HICKAM AFB, LOCKHEED PALMDALE.	
		Ε. 053, 058.	
		F. AS SPECIFIED IN ANNEX E (LOGS).	
25X1A		PART IIIA.	
25X1A		3.	

25X1A	PAGE 2 0037 T O P S E C R E T				
	C. USAF				
	D. MAC				
	E. PACAF				
	F. SAC				
•	PART IV				
	A. COMMAND	٠,			
	1. PROJECT DIRECTOR IS MISSION COMMAND AUTHORITY.	25X1A			
	2. ON DEPLOYMENT FERRY, COMMANDER OR HIS DESIGNATED				
	REPRESENTATIVE (DEPLOYED TASK FORCE COMMANDER (DTFC) WILL				
25X1A	HAVE COMMAND AND CONTROL OF U-2 UNTIL AIRCRAFT LANDS	25X1A			
• 0	ON REDEPLOYMENT FERRY, COMMANDER OR DESIGNATED	25X1A			
	REPRESENTATIVE WILL HAVE COMMAND AND CONTROL OF U-2 UNTIL	23X IA			
	AIRCRAFT LANDS AT ANDERSON AFB.				
	B. CONTROL.				
	1. PROJ HQS WILL MAINTAIN OVERALL OPERATIONAL CONTROL. PROJ				
	HQS WILL DETERMINE AND PROVIDE ALL ROUTES (SEE ANNEX A FOR FERRY				
	ROUTES). EXECUTION MESSAGES FOR FERRY MISSIONS WILL BE INITIATED				
25X1A	BY PROJ HQS. SEPARATE WILL AUTHORIZE ALL U-2 LAUNCHES.				
	2. DIRECT OPERATIONAL CONTROL WILL BE AS FOLLOWS:				
•	FOR DEPLOYMENT, COMMANDER OR HIS REPRESENTATIVE WILL	25X1A			

25X1A	PAGE 3 DØZ37 T O P S E C R E T	
	RETAIN CONTROL VIA RADIO COMMUNICATIONS AS FONG AS POSSIBLE AND	,
	WILL MAINTAIN LISTENING WATCH UNTIL ARTICLE HAS LANDED AT HICKAM.	,
	DTFC WILL ASSUME CONTROL AT HICKAM AND WILL RETAIN CONTROL VIA	25X1A
	COMMUNICATIONS AVAILABLE UNTIL ARTICLE LANDS AT	
· **	WILL PROVIDE PRIMARY GROUND AND SUCH OTHER EMERGENCY	25X1A
	ASSISTANCE AS REQUIRED. BY IMMEDIATE	25X1A 25X1A
25X1A	PRECEDENCE MESSAGE, INFO WHEN ARTICLE LANDS	
25X1A	AND ASSUMES OPERATIONAL CONTROL.	
25X1A	FOR REDEPLOYMENT, COMMANDER OR HIS REPRESENTATIVE	
	WILL RETAIN CONTROL VIA RADIO COMMUNICATIONS AS LONG AS POSSIBLE	
1	AND WILL MAINTAIN LISTENING WATCH UNTIL ARTICLE HAS LANDED AT	
	ANDERSEN. DIFC WILL ASSUME CONTROL AT ANDERSEN AND WILL RETAIN	
<u>:</u>	CONTROL VIA COMMUNICATIONS AVAILABLE UNTIL AIRCRAFT LANDS AT	25X1A
25X1A	LOCKHEED PALMDALE. WILL PROVIDE PRIMARY GROUND	
	AND SUCH OTHER EMERGENCY ASSISTANCE AS REQUIRED. WILL	25X1A
25X1A	NOTIFY BY INMEDIATE PRECEDENCE MESSAGE, INFO WHEN	25X1A
· · · · · · · · · · · · · · · · · · ·	ARTICLE LANDS AT LOCKHEED PALMDALE AND ASSUMES OPERATIONA	•
	CONTROL.	25X1A
	TO DEDDY IN TOUTS WILL BE TAN APPROP DETACEMENT MISSION	

- 3. FERRY FLIGHTS WILL BE IAW APPROP DETACHMENT MISSION DIRECTIVE.
 - 4. LAUNCH OF FERRY FLIGHTS MAY BE CANCELLED FOR WEATHER OR

25X1A	PAGE 4 D037 T O P S E C R E T	
	SAFETY OF FLIGHT BY ACTING DET CO OR DIFC. PROJ HQS WILL BE	
	NOTIFIED IMMEDIATELY OF SUCH CANCELLATION. PROJ HQS WILL CANCEL	
~	IF FOR ANY OTHER REASON.	
يسدر	C. RECALL.	
,	1. PROJ HQS WILL DIRECT RECALL SHOULD VOIDED MISSION APPROVAL	
	OR LATE MINUTE POLITICAL CONSIDERATIONS DICTATE.	
	2. SEE ANNEX D, COMMO, FOR SPECIFIC RECALL PROCEDURES.	
	J3. IF NECESSARY, RECALL OF AIRCRAFT WILL BE	25X1A
Š.	ACCOMPLISHED BY PROJ HQS THROUGH	25X1A
	PART V - SEE ANNEX A (OPERATIONS).	
	PART VI - ANNEXES (BY SEPARATE MESSAGES)	

- A. OPERATIONS.
- B. INTELLIGENCE (NOT USED)
- C. SECURITY
- D. COMMUNICATIONS
- E. MATERIEL
- F. ADMINISTRATION
- G. COVER
- H. WEATHER.

END OF MSG